

FIG. 1a

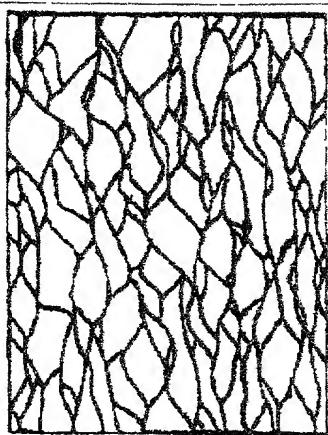


FIG. 1d

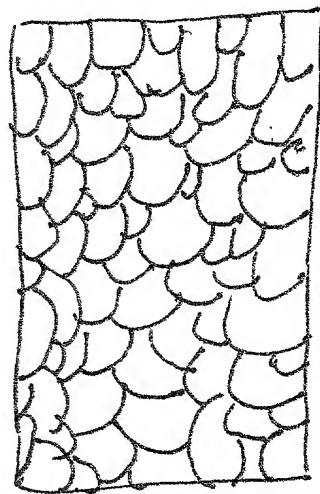


FIG. 1b

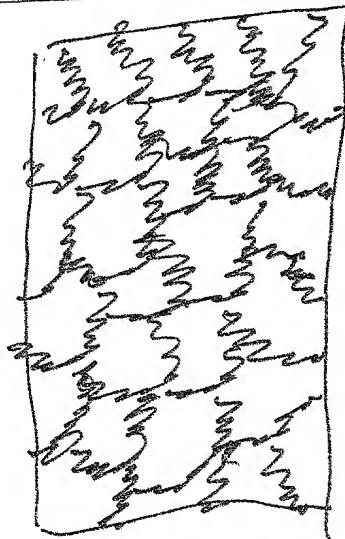


FIG. 1e

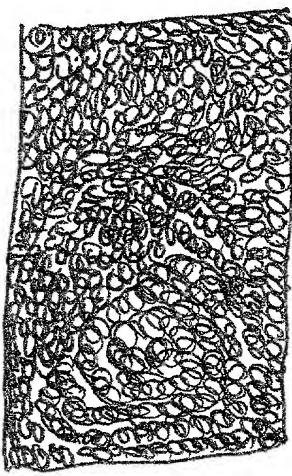


FIG. 1c

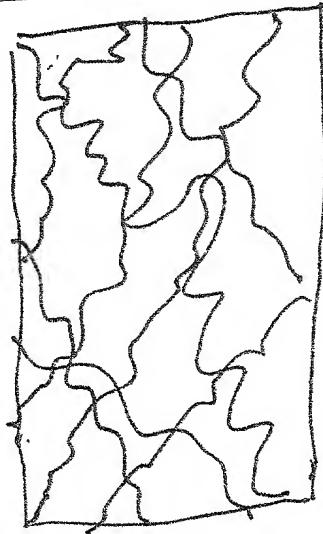
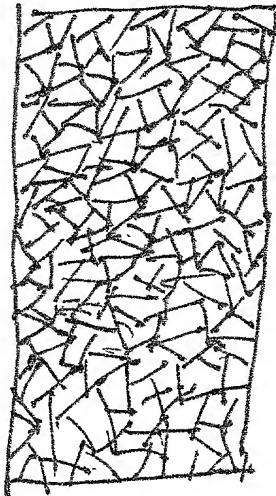


FIG. 1f



1.00173682 " 0.221.102

Fig 2a Uncoated MICROMESHT

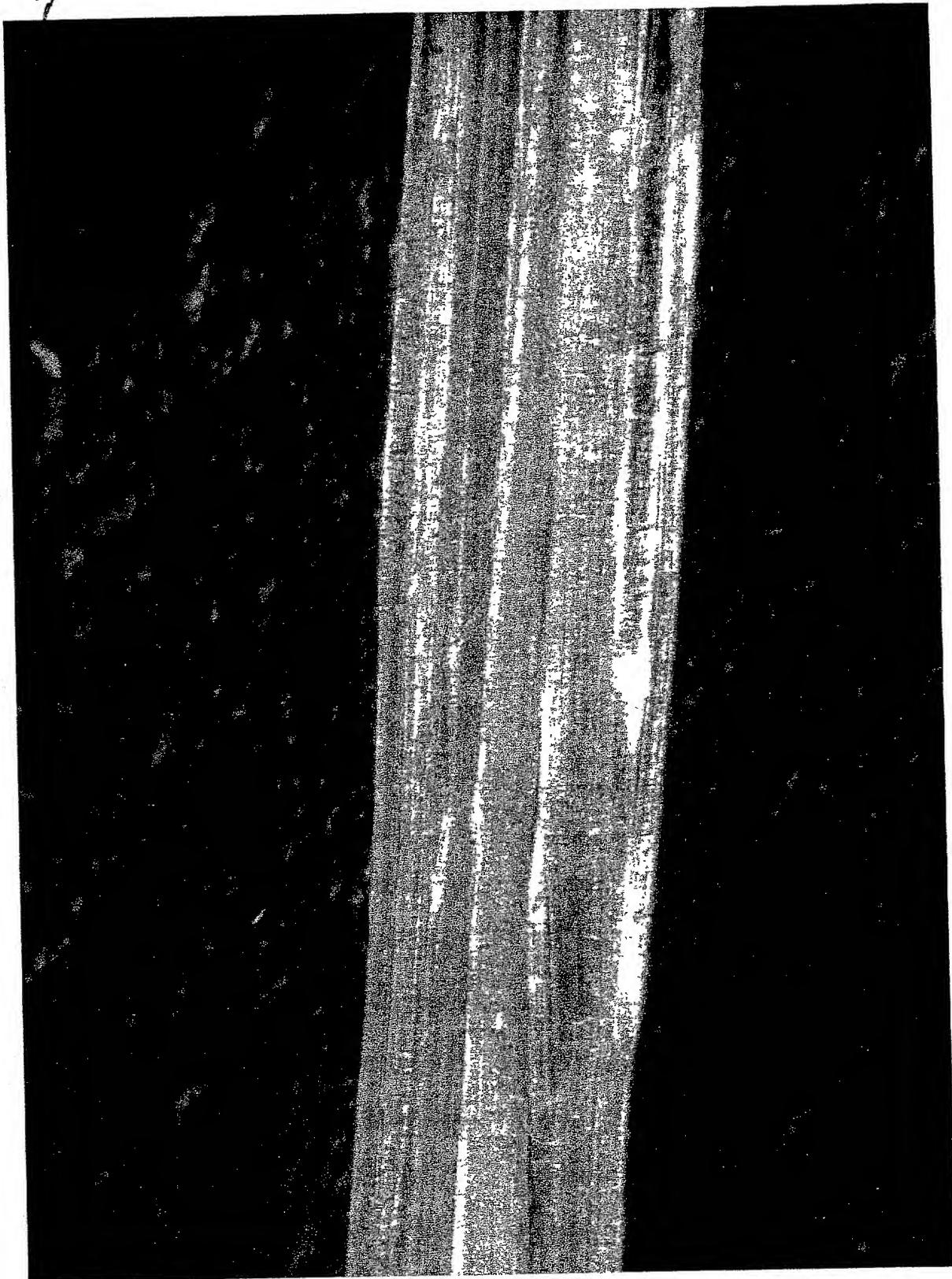


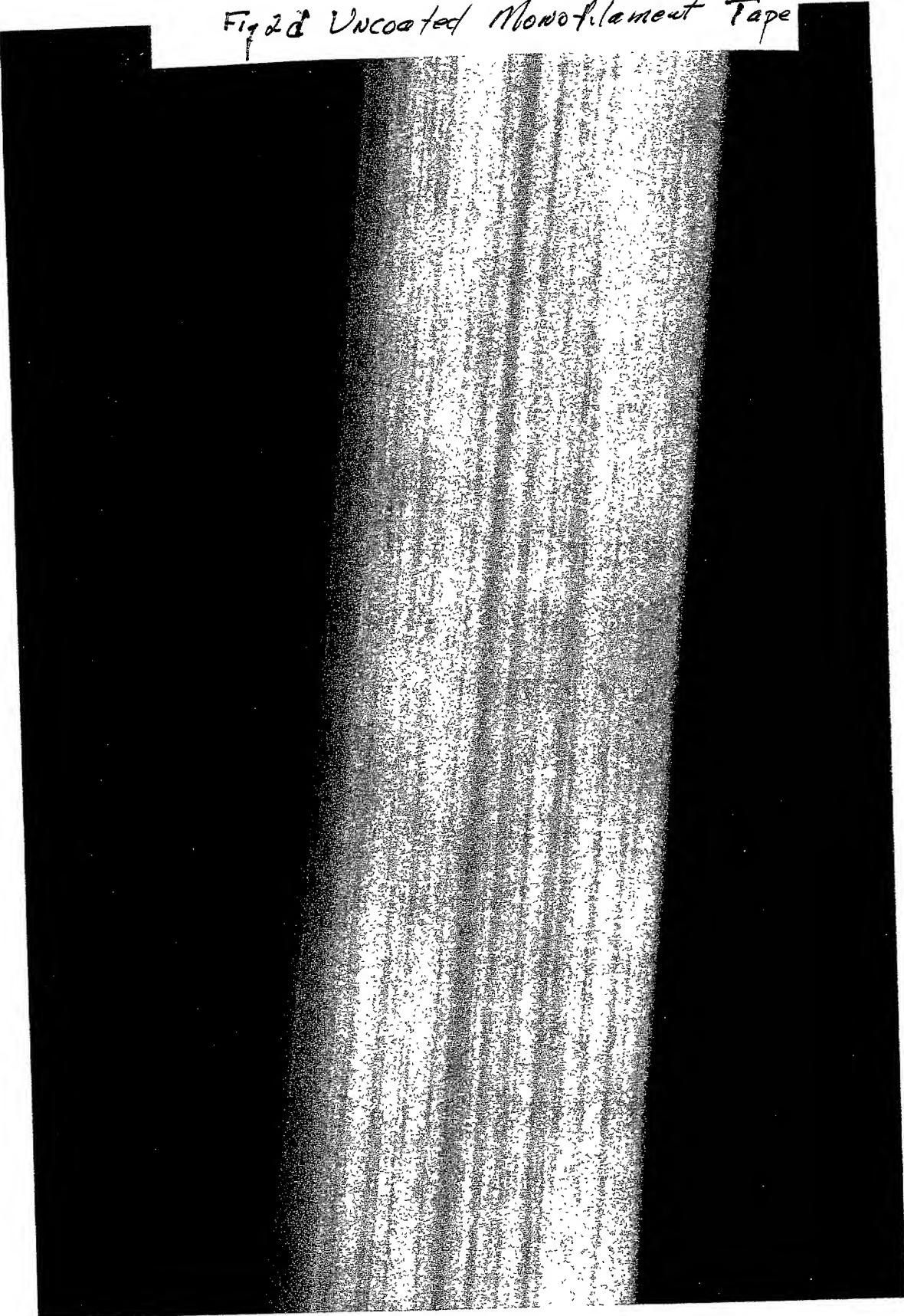
Fig 2b Uncoated MICROMESH



Fig 2c Uncoated Micromesh



Fig 2d Uncoated Monofilament Tape



(Fig 2E) Uncoated Multi-filament Dental Floss

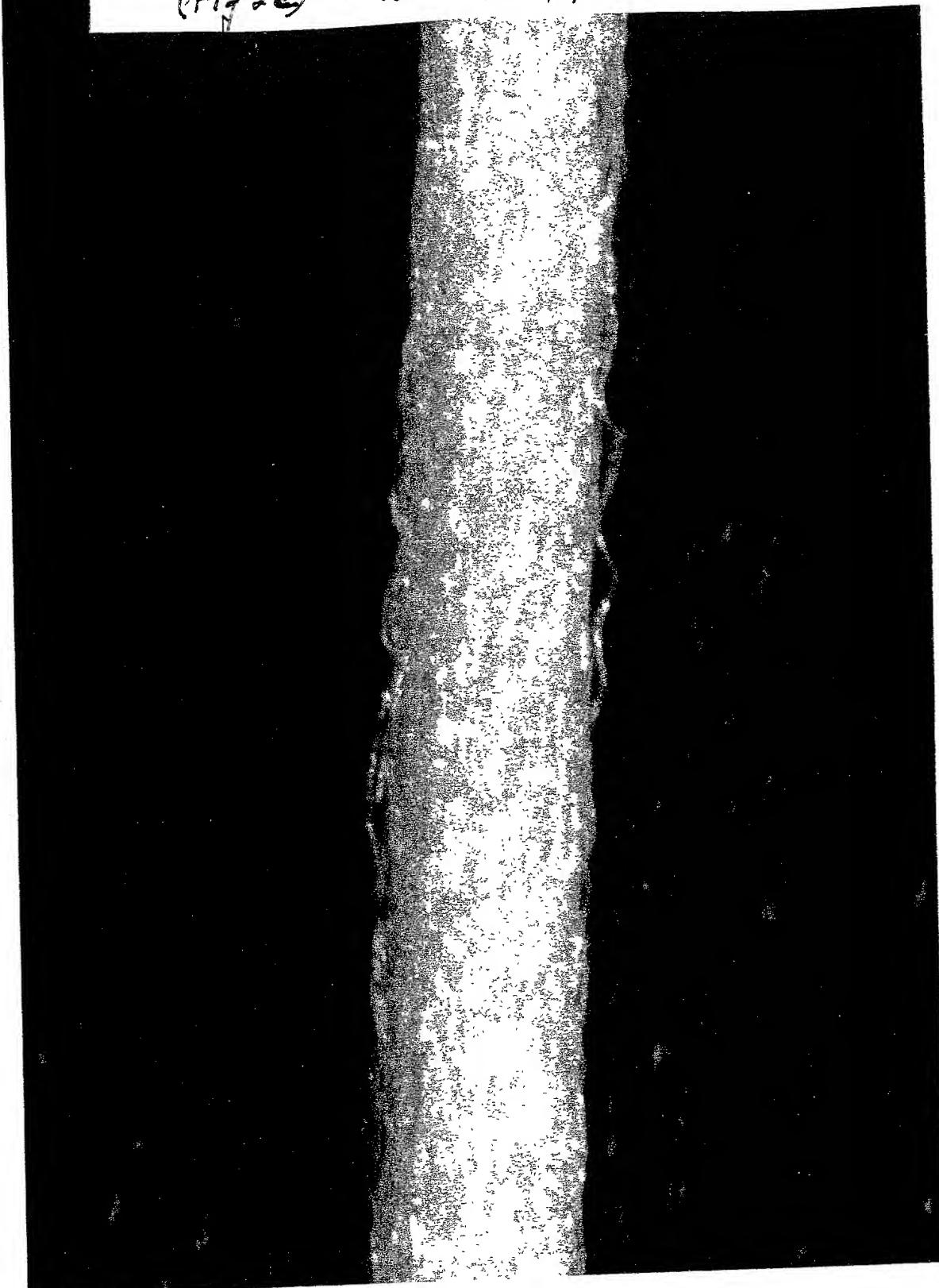


Fig 3e MICROMESH Coated

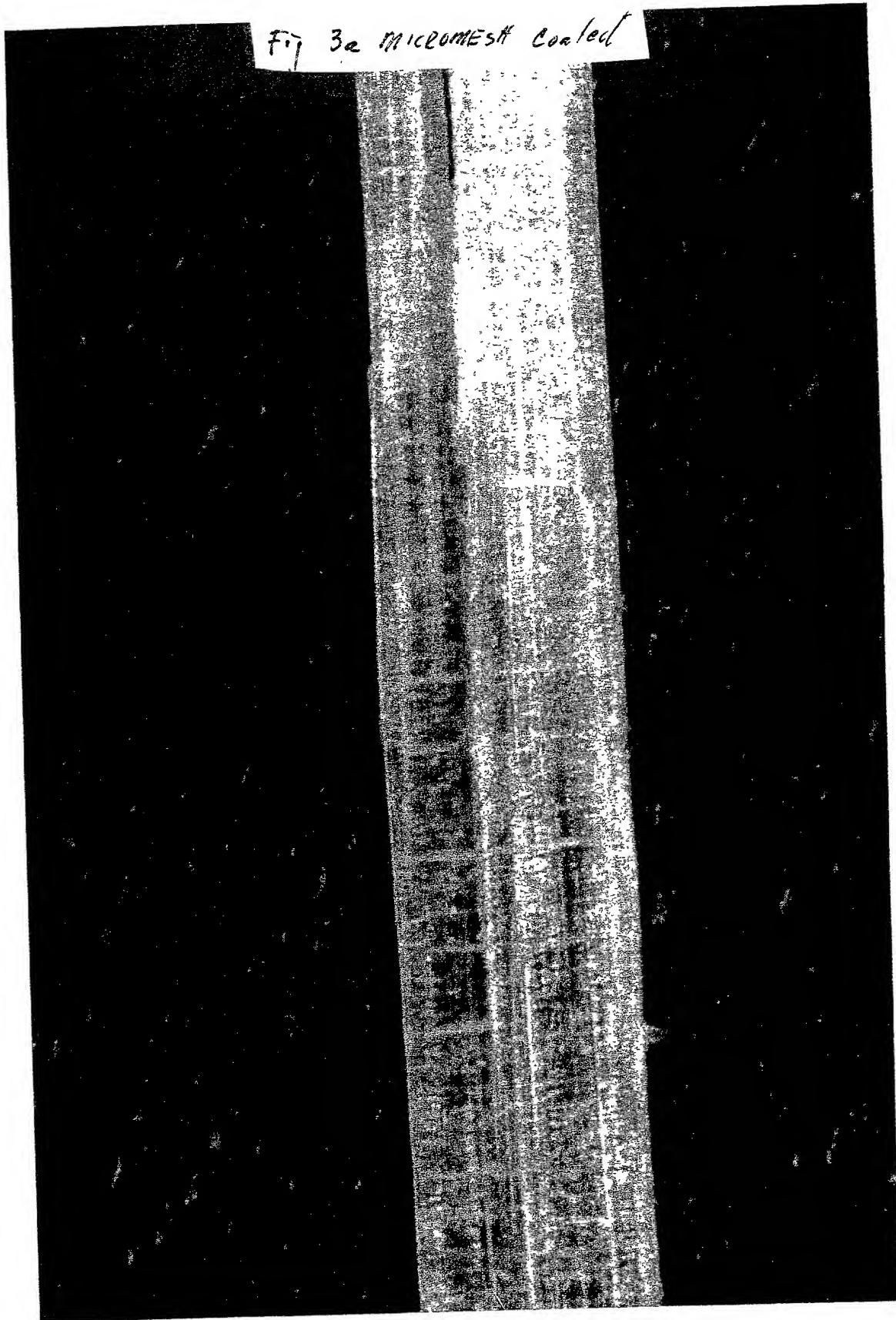


Fig 36. Micromesh coated

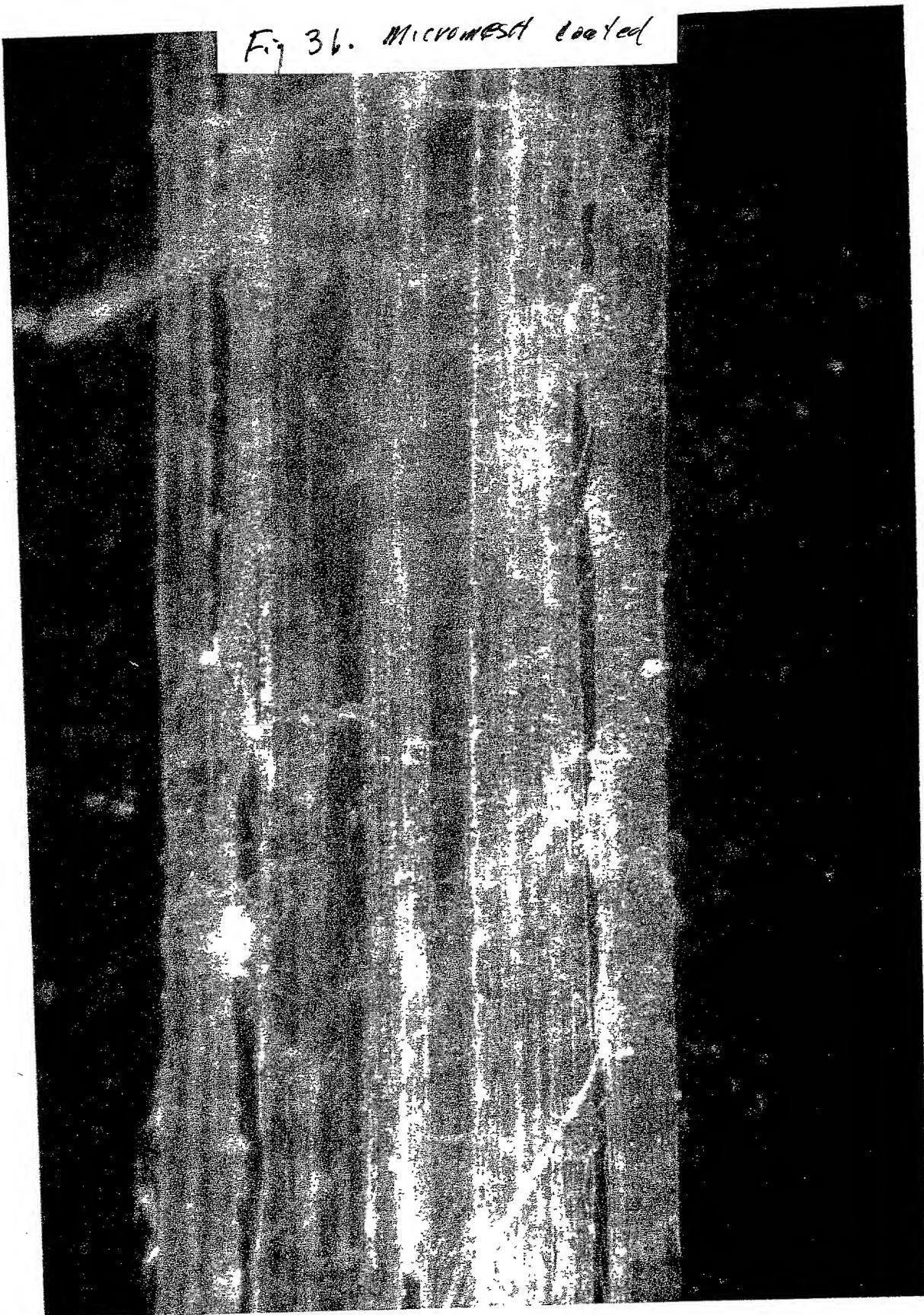
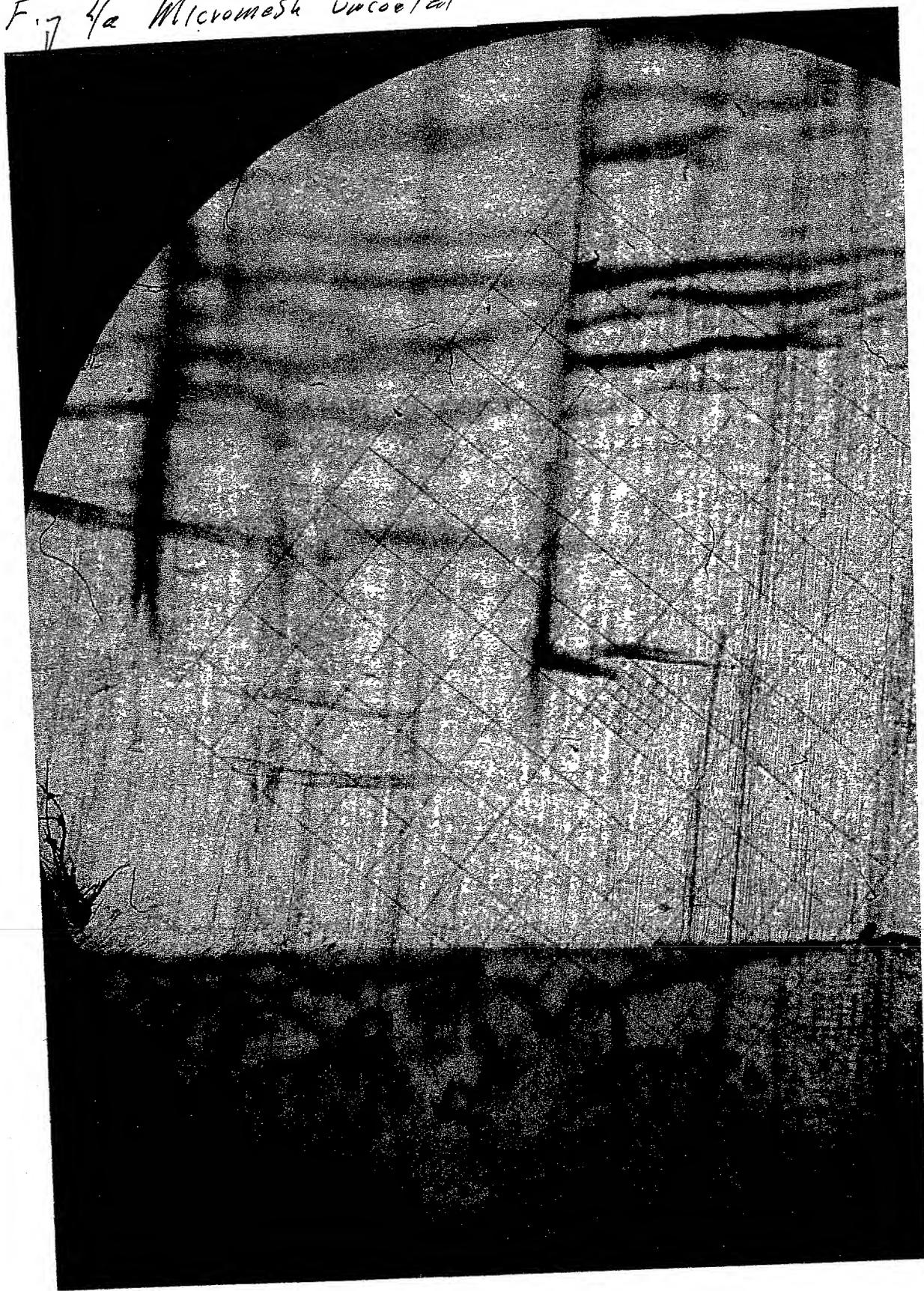


Fig 4a Micromesh uncoated



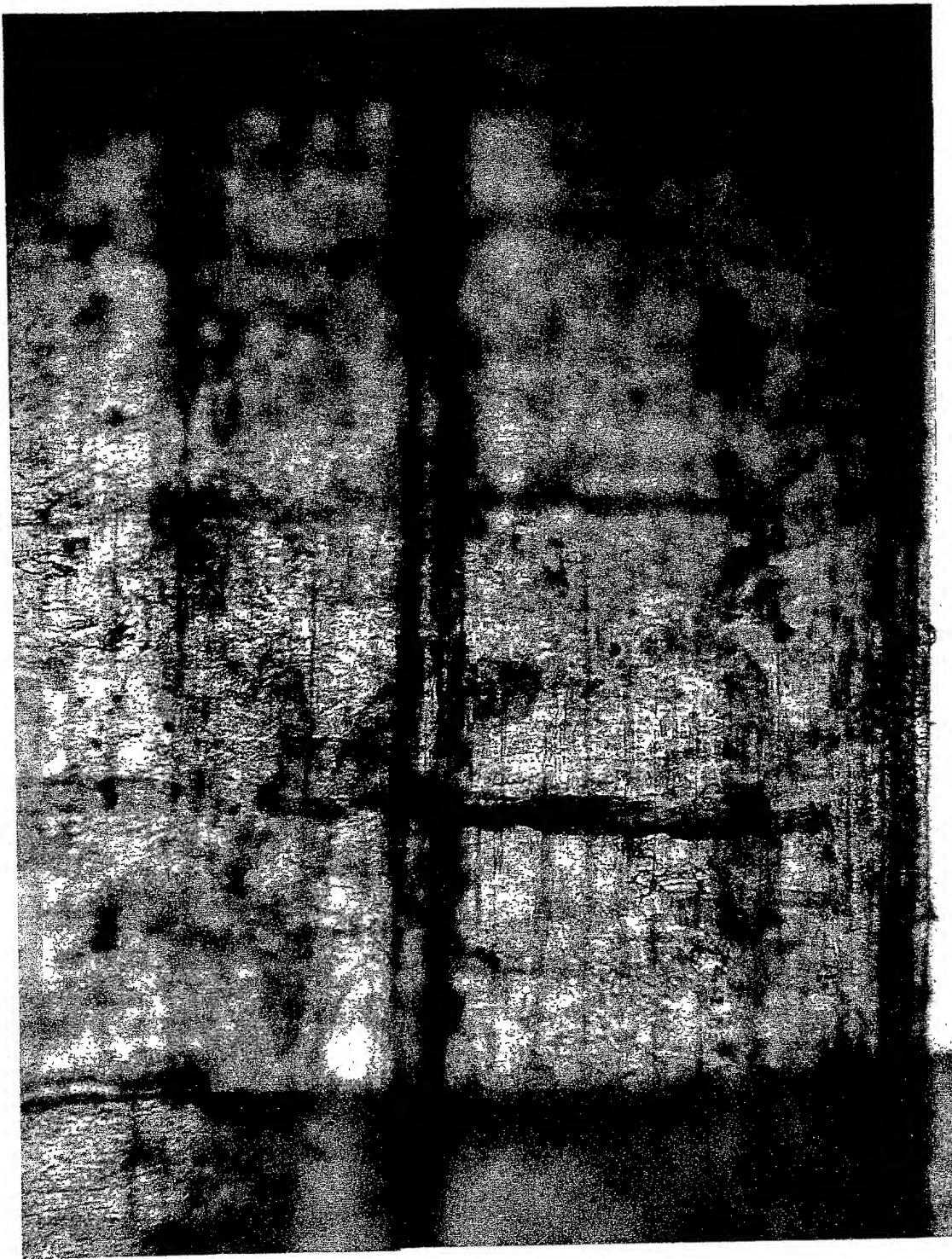


Fig 46 Micromesh coated

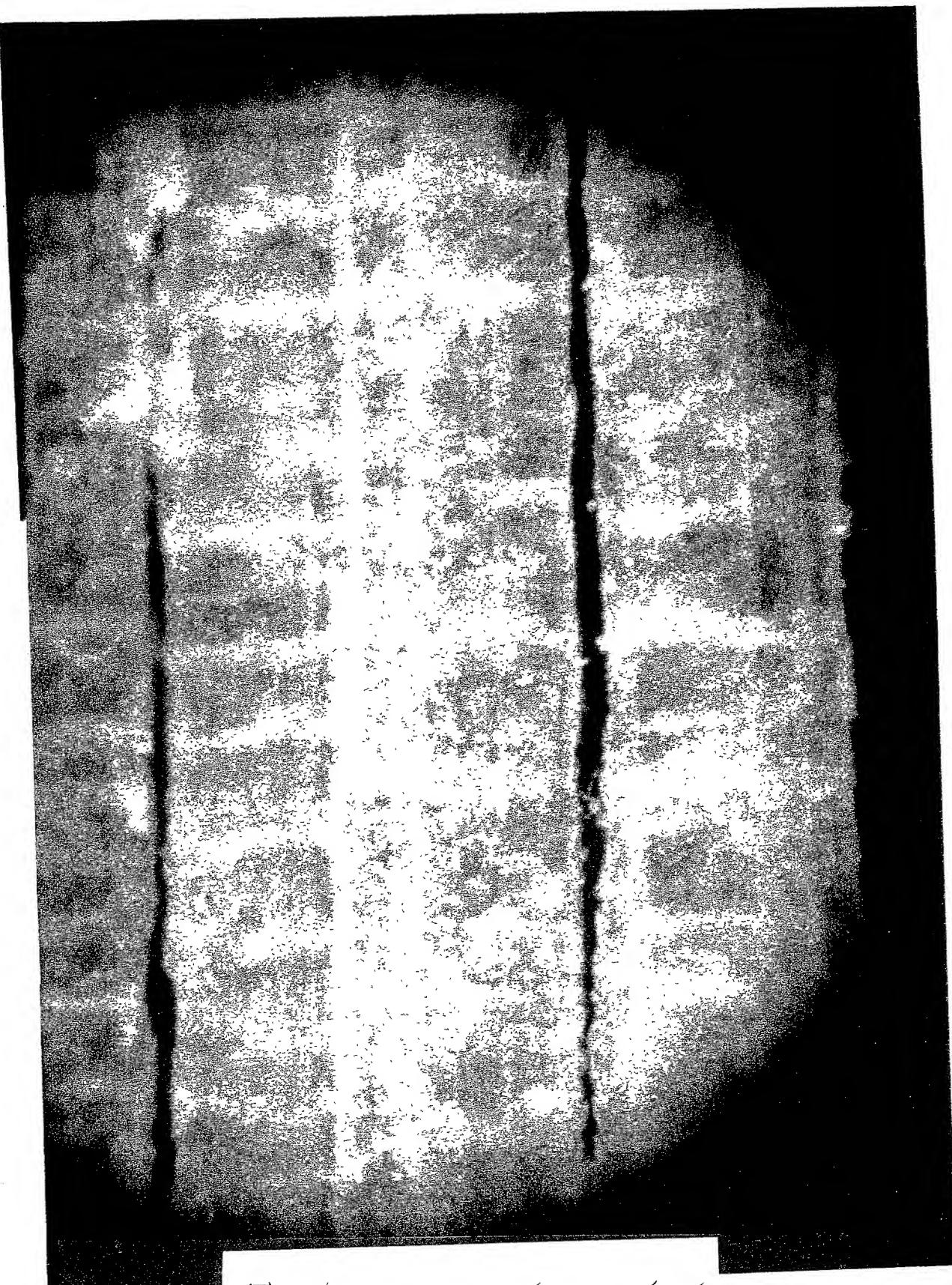


Fig 4/e Micromesh coated

FIG. 5

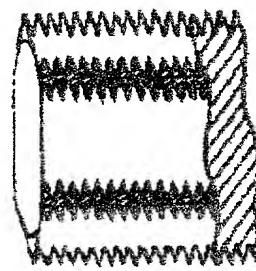


FIG. 6

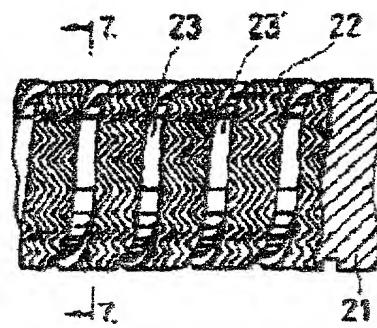


FIG. 7

Schematic Drawing:

Physical disruption of biofilm and tartar by flossing
with a micromesh polyethylene tape compression loaded
with a coating containing Gentle Abrasives™ and Cleaners

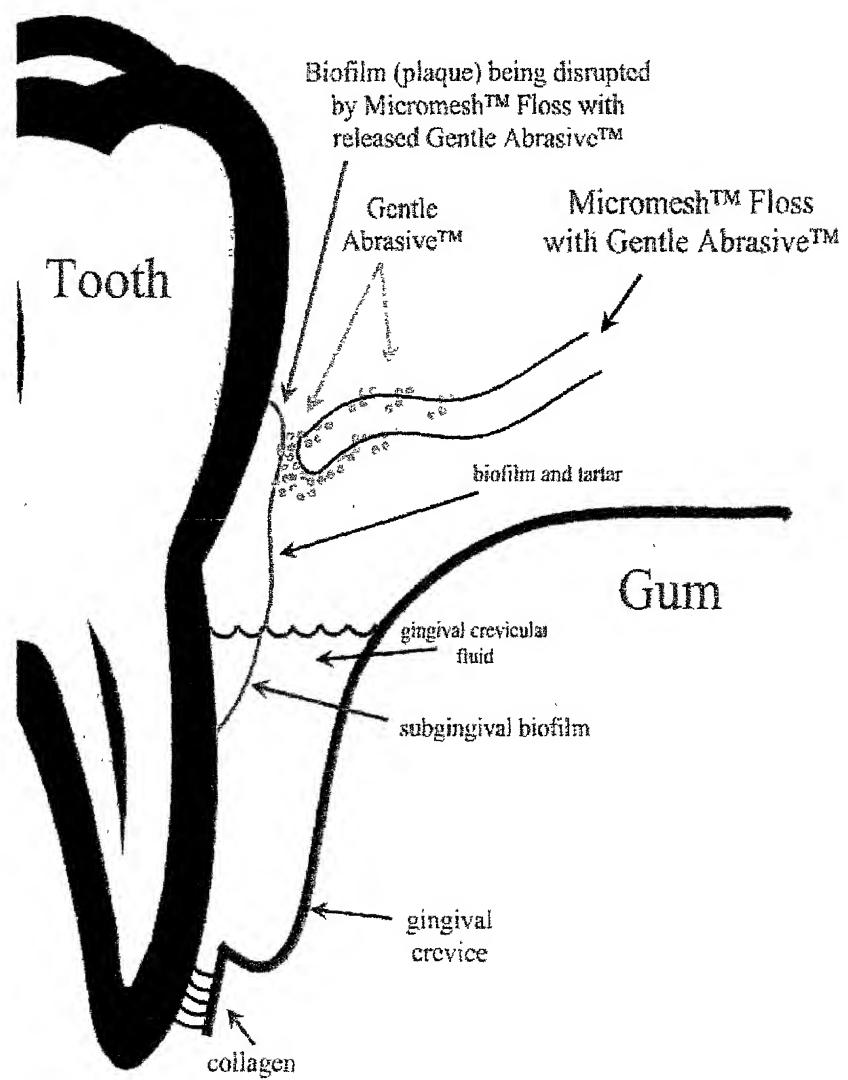


FIG. 7A

Schematic Drawing:

Physical disruption of biofilm and tartar by flossing with a micromesh polyethylene interproximal device compression loaded with a high melt viscosity emulsion, where the dislodged biofilm and other substances are entrapped and removed from interproximal and subgingival areas by the device

2017-02-06

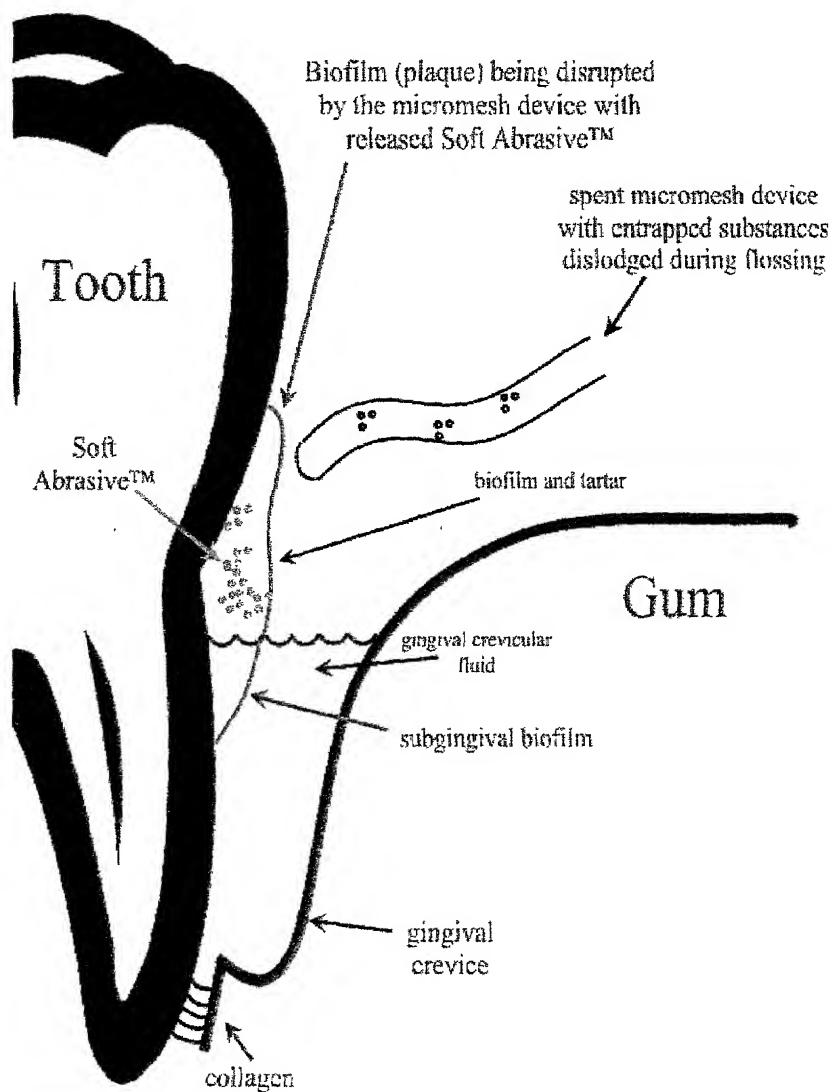
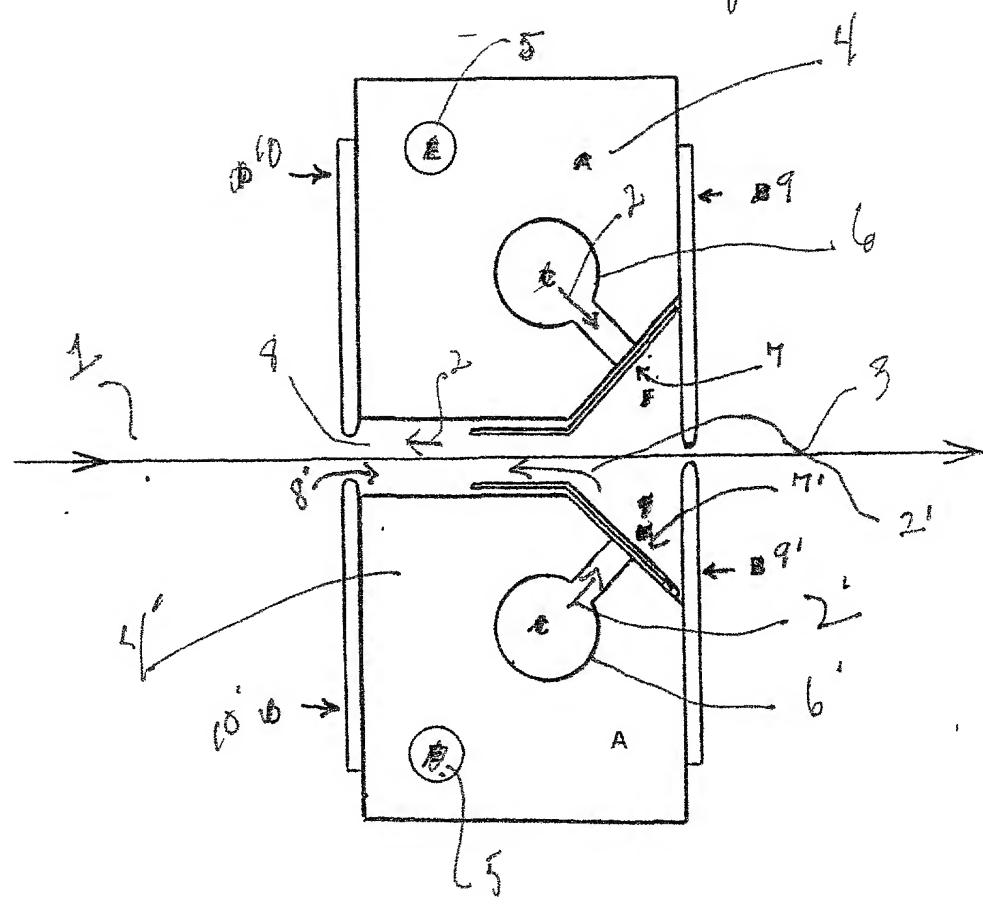
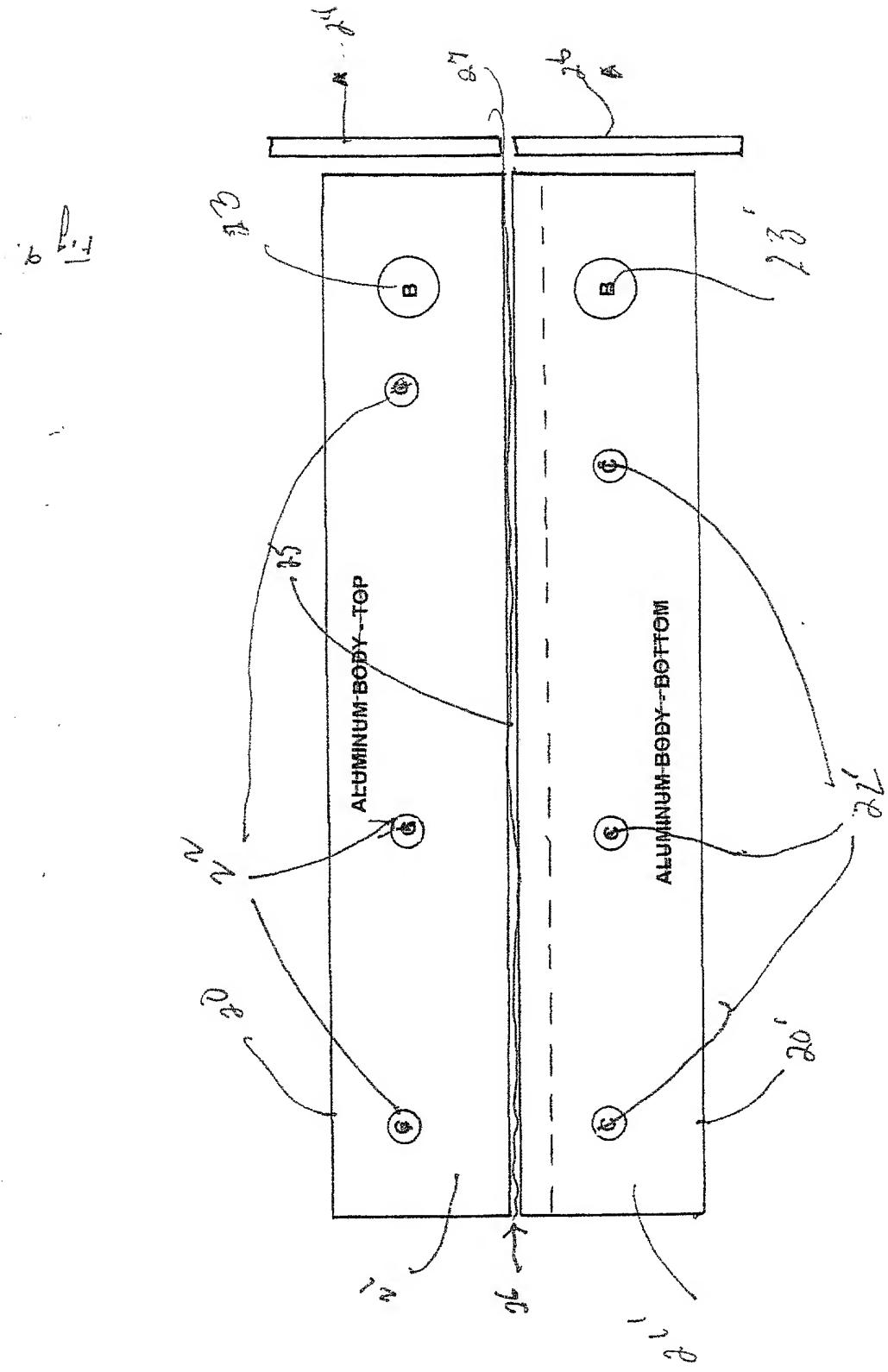


Fig. 8



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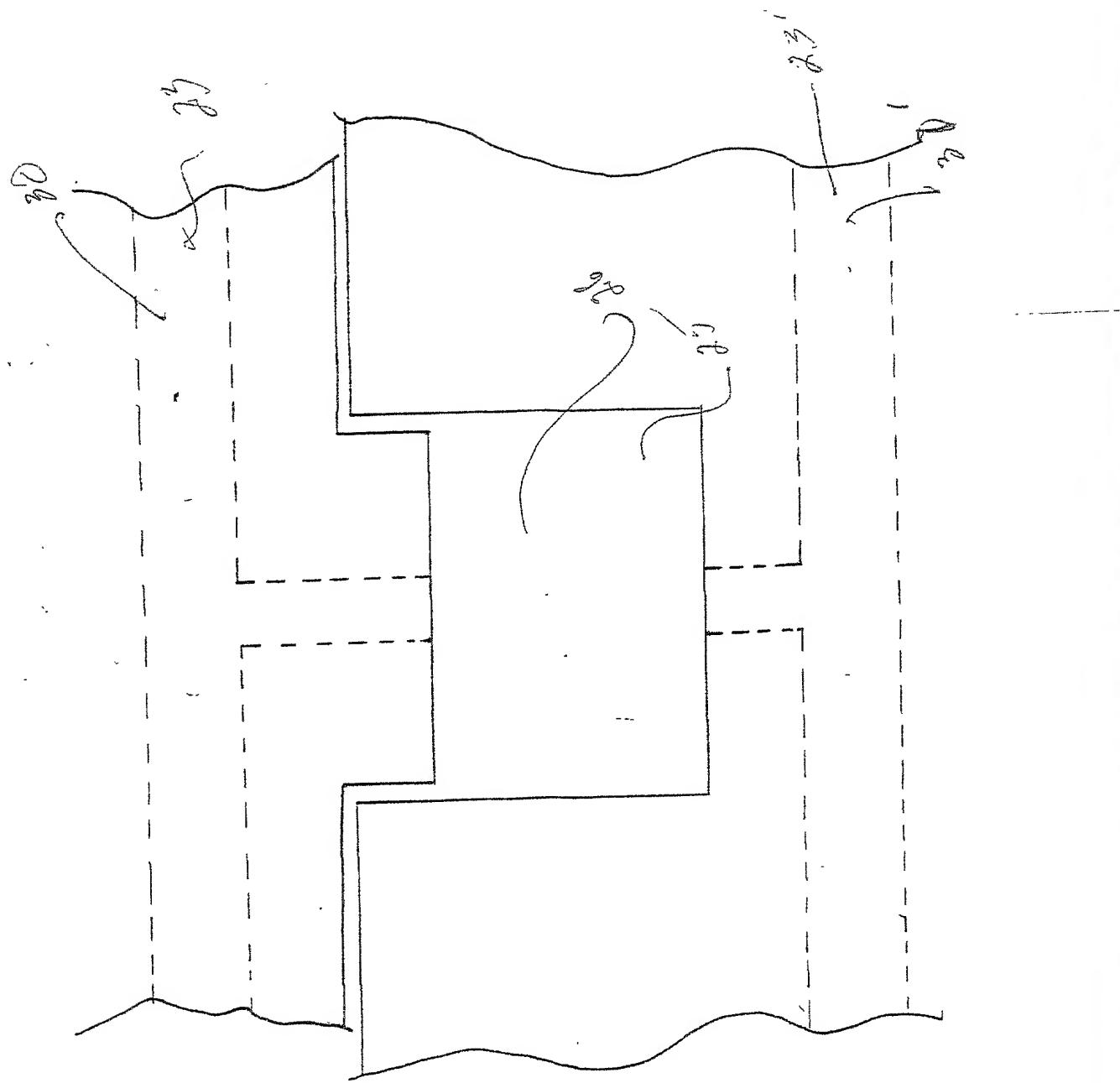


Fig 10

